

IN THE CLAIMS

Please amend the claims as follows:

1. (original) Transmission system (10) comprising a transmitter (12) and a receiver (14), the transmitter (12) being arranged for transmitting a plurality of signals (13), the plurality of signals (13) comprising mutually corresponding signals, the receiver (14) being arranged for receiving at least part of said plurality of signals (13), characterized in that the transmitter (12) is arranged for transmitting information (15) identifying said mutually corresponding signals and in that the receiver (14) is arranged for receiving said information (15), the receiver (14) comprising a selector (16) for selecting on basis of said information (15) at least one (17) of the mutually corresponding signals.

2. (original) Transmission system (10) according to claim 1, characterized in that the plurality of signals (13) comprises radio and/or television signals.

3. (original) Transmission system (10) according to claim 2, characterized in that the mutually corresponding signals (13) relate to a same channel or program.

4. (original) Transmission system (10) according to claim 3, characterized in that the mutually corresponding signals (13) comprise analog and digital signals of the same channel or program.

5. (currently amended) Transmission system (10) according to claim 3 ~~or 4~~, characterized in that the mutually corresponding signals (13) comprise standard definition and high definition signals of the same channel or program.

6. (currently amended) Transmission system (10) according to ~~any one of the preceding claims~~claim 1, characterized in that the selector (16) is arranged for selecting the at least one (17) of the mutually corresponding signals for inclusion in a list of available channels or programs.

7. (currently amended) Transmission system (10) according to ~~any one of the preceding claims~~claim 1, characterized in that the selector (16) is arranged for selecting the at least one (17) of the mutually corresponding signals also on basis of capabilities of the receiver (14) and/or on a quality of the received signals (13).

8. (original) Transmitter (12) for transmitting a plurality of signals (13), the plurality of signals (13) comprising mutually corresponding signals, characterized in that the transmitter (12) is arranged for transmitting information (15) identifying said mutually corresponding signals.

9. (original) Receiver (14) for receiving at least part of a plurality of signals (13), the plurality of signals (13) comprising mutually corresponding signals, characterized in that the receiver (14) is arranged for receiving information (15) identifying said mutually corresponding signals, the receiver (14) comprising a selector (16) for selecting on basis of said information (15) at least one of the mutually corresponding signals.

10. (original) A method of transmitting a plurality of signals (13), the plurality of signals (13) comprising mutually corresponding signals, characterized in that the method comprises transmitting information (15) identifying said mutually corresponding signals.

11. (original) A method of receiving at least part of a plurality of signals (13), the plurality of signals (13) comprising mutually corresponding signals, characterized in that the method comprises:

- receiving information (15) identifying said mutually corresponding signals, and
- selecting on basis of said information (15) at least one of the mutually corresponding signals.